



Home | Login | Logoul | Access Information | Ale

IEEE Xplore®	Welcome United States Patent and Trademark Office								
Search Results	_	BROWSE	SEARCH	IEEE XPLORE GUIDE					
Results for "((pivot table) <in>metadata)" Your search matched 5 of 1356463 documents A maximum of 100 results are displayed, 25 to</in>		/ Relevance in Descending ord	er.		⊠ e-mail				
» Search Options									
View Session History		Modify Search ((pivot table) <in>metadata) Search</in>							
New Search	<u> </u>	ck to search only within this resu	ılts set						
» Key	Display F	ormat:	C Citation & Abstra	act .					
IEEE JNL IEEE Journal or Magazine									
IEE JNL IEE Journal or Magazine	← view	selected items select	All Deselect All						
IEEE CNF IEEE Conference Proceeding									
IEE CNF IEE Conference Proceeding	T 1	 Polaris: a system for query, Stolte, C.; Tang, D.; Hanraha 	-	ation of multidimensional rela	ational databa				
IEEE STD IEEE Standard		Visualization and Computer C Volume 8, Issue 1, JanMar Digital Object Identifier 10.110	Graphics, IEEE Transacti ch 2002 Page(s):52 - 65						
		AbstractPlus References F Rights and Permissions	ull Text: <u>PDF(</u> 3273 KB)	IEEE JNL					
	<u> </u>	Providing editable cross-tal Dura, K.; Wojciechowski, J.; N Modern Problems of Radio El International Conference 24-28 Feb. 2004 Page(s):434 Digital Object Identifier 10.110	Napieralski, A.; ngineering, Telecommur - 437	ications and Computer Science .	e, 2004. Proce				
		AbstractPlus Full Text: PDF: Rights and Permissions	(398 KB) IEEE CNF						
	3	A study of using automatic Chenghsien Yu; Chungmin W Intelligent Control and Autom Volume 5, 15-19 June 2004	/u; Chungyuan Huang; ation, 2004. WCICA 200	4. Fifth World Congress on					
	· ·	AbstractPlus Full Text: PDF Rights and Permissions	(482 KB) IEEE CNF						
	<u> </u>	Polaris: a system for query, Stolte, C.; Hanrahan, P.; Information Visualization, 200 9-10 Oct. 2000 Page(s):5 - 14 Digital Object Identifier 10.110	00. InfoVis 2000, IEEE S		ational databa				
		AbstractPlus Full Text: PDF Rights and Permissions	(1312 KB) IEEE CNF	~					

April 18, 1996 Page(s):79 - 91

AbstractPlus | Full Text: PDF(1020 KB) | IEEE CNF

5. Using The Microsoft Excel Pivot Table For Reliability Applications

Reliability Symposium, 1996. 'Reliability - Investing in the Future',, IEEE 34th Annual Spring

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	541	pivot adj table\$1	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:44
L3	. 65	pivot adj table\$1 and (populat\$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:45
L4	24	pivot adj table\$1 and (populat\$3) and plot\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:47
L5	8	pivot adj chart\$1	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:45
L7	8	L2 and L5	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:46
L8	0	L5 and L4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:46
L9	2109257	L4 and different axis	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:47
L10	0	L4 and different adj axis	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:47
L12	10	L4 and axis	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/06/16 11:49